50X1-HUM

		ASSIFICATION CONFIDENTIAL, CENTRAL INTELLIGENCE	E AGENCY	REPORT	
		INFORMATION	REPORT	CD NO.	
COUNTR	y USSR/(Estonian	SSR)		DATE DISTR. 4. Mar 1953	3
SUBJECT	Kohtla Järve O	il Shale Processing Plant	•	NO. OF PAGES 1	
PLACE ACQUIRE	D			NO. OF ENCLS.	50X1-HUM
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THIS PRODUCT OF THE WEST AND THE ALL T	AT COMPAINS INTONUATION APPEC CO STATED, OITHIN THE MEADINE THE U.S. COLLI AS ANTHORO. TO COMPANY TO ON SECRIFF OF DY LAW, THE REPRODUCTION OF	Time for automat ceremos of fitte 18, section 302 Tim transmissing on divi- au unautoportico dendes 18 Tota dam is premisito.	THIS IS UN	EVALUATED INFORMATION	50X1-HUM
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1.	1. The gasoline cracking facilities were located in the building labeled "H" The cracking of kerosene was more than an experimental process, as the plant at Kohtla Järve was intended to raise the national level of science. There was a limited research program being				
	cracking chambe	racking consisted of inj r which was maintained a lecule kept nitting the particles which emerged	t relatively h hot walls of t	50X1-HUM	
2	and small power and since its of produced at Koh wore emphasis w	ng at 120°-180°C.) was uplants. Since imported uality was better, there tha Järve. Since there as place on its productiacked for gasoline.	was no great; was a bigger d	demand for the gasoline emand for kerosene,	50X1-HUM
3•		at Kohtla Järve (summer es for the cracking of g		were plans to build	20VI-HOIM
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